



EMEA **2015**
SAFETY IN
ACTIONTM
C O N F E R E N C E

NEW

**THE FIRST PROCESS
SAFETY TRACK**

21 - 22 OCTOBER 2015
ANTWERP, BELGIUM

www.safetyinaction.com/emea

A UNIQUE EVENT CAPTURING AND DISTILLING DECADES OF PROCESS SAFETY EXPERIENCE FROM ACROSS EUROPE IN 2 THOUGHT-PROVOKING DAYS OF PRACTICAL PROCESS SAFETY KNOWLEDGE EXCHANGE

21 - 22 October 2015

WHERE

Hilton Antwerp Old Town
Groenplaats 32, 2000
Antwerp, Belgium

A prestigious event focused on topical, real-life process safety challenges

Insight into effectively and efficiently overcoming common pitfalls

Experienced, lifetime practitioners sharing current thinking on process safety excellence and improvement opportunities

A rich combination of delivery experiences – workshops, panel-led open floor discussions, and presentations including keynote addresses from recognized global leaders in process safety

A valuable networking opportunity with process safety experts and process industry peers from across Europe

**SPECIFICALLY DESIGNED FOR PLANT MANAGERS, HSE / SAFETY MANAGERS
PROCESS ENGINEERS, AND PROCESS SAFETY ENGINEERS**

LEARN MORE ABOUT THIS UNIQUE CONFERENCE

AND HOW TO REGISTER FOR THE FIRST PROCESS SAFETY TRACK

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THE 1ST PROCESS SAFETY TRACK AT EMEA 2015 SAFETY IN ACTION™ CONFERENCE

Day 1

WED. 21ST OCT.

Consistent Approaches to Process Safety and HSE Management

Nigel Atkinson (Head of Process Safety, Syngenta)

Much has been said about the differences between process safety and operational/organisational safety, even 10 years after the Texas City incident in 2005. However, in most companies the same people are responsible for managing both. Therefore corporations and individual sites need both PSM and HSE management systems and must clarify where they merge and where they differ. This presentation will summarize Syngenta's PSM/ HSE journey and current approach.

Considerations on Ignition Sources:

Are they really free of charge?

Carsten Blum (DEKRA EXAM)

Ensuring the Competitiveness and Sustainability of Innovative Projects by Addressing Process Safety Issues

Joseph-Marc François

Seveso Regulations in Europe: Are we Consistent? The Impact of Process Safety Performance & Decisions

Albert Pons & Nigel Allen

Workshop #1: Pitfalls in Process Safety

Data Collection

Steve Rowe

Process Safety Information is a cornerstone for excellence in process safety performance. This presentation is designed to outline the available mechanisms for data collection and to discuss the common pitfalls and inadequacies that undermine otherwise sound PSM systems.

Workshop #2: Learning from Incidents

Yann Grevillot

This workshop considers why major (and less severe but recurrent) industrial incidents (fire, explosion, toxic releases) continue to happen despite the use of existing safety management systems.

Day 2

THUR. 22ND OCT.

KEYNOTE

Future Trends in Process Safety

John Bresland (former Head of CSB)

Based on lessons learned during a 35-year career in the chemical industry, and 10 years as a Board Member and Chairman of the United States Chemical Safety Board, Mr. Bresland will present his thoughts on the key factors for developing a world-class process safety program.

Maintaining and managing process safety competence in oil & gas industry

Dirk Roosendans (Head of Technological Risks - Total RC)

A key ingredient of process safety management is the availability of highly qualified professionals in that area. The principles of effective competence management are highlighted and its application is explained. Challenges related to successful process safety management are discussed with some examples.

'Professional Process Safety Engineer' registration: IChemE's response to a societal imperative for competent practitioners in process safety

Neil Atkinson (Director Qualifications IChemE)

There is a worldwide shortage of engineers with expertise in the field of process safety engineering. Moreover, there is general concern (including among regulators) that some who claim to be 'safety' engineers do not have the requisite breadth or depth of competence to operate professionally in the field of process safety. Unlike occupational safety, there is no recognised professional standard of process safety engineering excellence. This presentation demonstrates how IChemE is establishing an international professional engineer registration based on a robust standard that defines process safety engineer competences.

Human Factors in Process Safety: Panel

Seb Blair (DEKRA Insight), Paul Leonard (ARKEMA), John Bresland (former Head of CSB) and Rear Admiral (retd) Paul Thomas (CB FREng FCGI CEng)

12 years of ATEX: Doing the Right Things while Saving on Compliance - *Maria Cabrelles*

Workshop #3: Process Hazard Analysis - Best Process Safety Management Practices & Pitfalls - *Arturo Trujillo & Mauro Gotti*

PHAs (HAZOP et al) are widely recognized as a powerful tool to identify hazards and evaluate risks. This session shares a "gallery of horrors" including several categories of errors and pitfalls, extending from planning to follow-up phases and offers best practices for avoiding them.



ABOUT THE SAFETY IN ACTION™ CONFERENCE The EMEA Safety in Action Conference brings together safety leaders and teams from across the region with one goal in mind: creating safer workplaces. Content is focused on the issues that affect your industry and delivered in high-energy sessions by leaders who have been there. Whether you're a senior executive, plant engineer, site-level safety manager/supervisor, or a worker at the front line, the Safety in Action Conference offers you the tools you need to make work and industry safer.

ABOUT DEKRA INSIGHT DEKRA Insight is the global consulting, testing, and advisory firm that is making work safer for organizations around the world. DEKRA Insight is a service unit of the safety organization DEKRA S.E. and is made up of legacy businesses BST, Chilworth, and RCI Safety. Together we help organisations improve organisational and process safety and implement software solutions in support of safety performance to save lives, prevent injuries, and protect assets. We have over 500 employees, and growing, in 22 offices and 16 countries.

ABOUT CHILWORTH Chilworth is a global organisation dedicated to helping process industries avoid major fire, explosion, and loss of containment events and improve performance to save lives and protect assets. Our experts can deliver process safety consulting, training, and testing anywhere in the world in multiple languages. We partner with our clients to improve their process safety performance, independently advise boards on process safety, present globally on the subject, transfer our collective knowledge, and use the resources of our wider parent company DEKRA to support our work in areas such as organisational safety (that is, culture and behavior-based safety), mechanical integrity, and certification. We believe that this makes us unique and unrivalled in our field.

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